EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1797	(divid$3 partition$3) with (records rows) same (boundar$3 rules)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 15:02
L2	902	(divid$3 partition$3) with (records rows) with (boundar$3 rules)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 15:02
L3	489	2 and (group$1 set$1) with (records rows)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 15:03
L4	269	2 and (divid$3 partition$3) with (group$1 set$1) with (records rows)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 15:04
L5	5	4 and synchroniz$3 with (boundar$3 rules)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 15:04
L6	9	4 and synchroniz$5 with (boundar$3 rules)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 16:04
L7	9	synchroniz$5 with (boundar$3 rules) with record with transaction	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 17:12
L8	6477	(707/101,200-204).CCLS.	USPAT; USOCR	OR	OFF	2007/03/22 16:10

L9	0	8 and (synchroniz$5 with ("row count" "record count") with record with transaction)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 16:50
L10	0	(synchroniz$5 with ("row count" "record count") with record with transaction)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 16:11
L11	0	(synchroniz$5 with ("row count" "record count") with transaction)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 16:11
L12	35	(synchroniz$5 with ("row count" "record count"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 16:41
L13	7	synchroniz$5 with ("row count" "record count") same record	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 16:33
L14	0	8 and (synchroniz$5 with ("row count" "record count"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 16:35
L16	28	12 not 13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 16:41
L17	0	8 and (synchroniz$5 with ("time stamp" "data transformation") with record with transaction)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 16:51

EAST Search History

L18	5	8 and (synchroniz$5 with ("time stamp" "data transformation") with record)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 16:58
L19	106	(synchroniz$5 with ("time stamp" "data transformation") with record)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 17:08
L20	2	(synchroniz$5 with ("time stamp" "data transformation") with record with transaction)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 17:01
L21	0	9 and (multiplicity with results)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 17:02
L22	0	9 and (multiple with results)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 17:02
L23	0	9 and (plurality with results)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 17:02
L24	0	9 and "database transformation"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 17:02
L25	5	(synchroniz$5 with ("time stamp" "data transformation") with record with result)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 17:05

L26	0	(synchroniz$5 with ("user defined rule") with record)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 17:11
L27	0	(synchroniz$5 with ("user-defined rule") with record)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 17:11
L28	0	(synchroniz$5 with ("user-defined rule") same record)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 17:12
L29	0	(synchroniz$5 with ("user defined rule") same record)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 17:12
L30	0	(synchroniz$5 with ("user defined logic") same record)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 17:12
L31	130	synchroniz$5 with (boundar$3 rules) with record	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 17:13
L32	10	31 and (transaction with (boundar$3 rule$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 17:16
L33	1	31 and (divid$3 partition$3) with (record$1 same "row count")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 17:17

L34	1	31 and (divid$3 partition$3) with "row count"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 17:17
L35	0	31 and (divid$3 partition$3) with "record count"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 17:17
L36	23	31 and (divid$3 partition$3) with record	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 17:27
L37	2	mudunuri-gautam-h.inv.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 17:29
L38	1	to-raymond-g.inv.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 17:29
S1	18402	("707").CLAS.	USPAT; USOCR	OR	OFF	2006/09/27 13:21
S2	14962	S1 and (process$3 with (data record))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/19 17:42
S3	108	S2 and (transaction with boundar$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/19 17:43
S4	5	S3 and (setting with boundaries)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/21 18:17

S5	246	("20020035565"|"20020056081"|"20020059267"|"20020077787"|"20020099691"|"20020112237"|"20020161770"|"20020172247"|"5403147"|"5404513"|"5405531"|"5410688"|"5455945"|"5511190"|"5519859"|"5537589"|"5563999"|"5603024"|"5655101"|"5675785"|"5689566"|"5692181"|"5706495"|"5708828"|"5713020"|"5721903"|"5721911"|"5778355"|"5781911"|"5787415"|"5794030"|"5794228"|"5794229"|"5794246"|"5799310"|"5806060"|"5822751"|"5826258"|"5832496"|"5842213"|"5848415"|"5854890"|"5857197"|"5870746"|"5870747"|"5873102"|"5884262"|"5898431"|"5915019"|"5933796"|"5982890"|"5987454"|"5991742"|"6002402"|"6003024"|"6014670"|"6026388"|"6032145"|"6032158"|"6044374"|"6065007"|"6072492"|"6078994"|"6119167"|"6122628"|"6128624"|"6141699"|"6151584"|"6151601"|"6173310"|"6192364"|"6205472"|"6208990"|"6216125"|"6233575"|"6262598"|"6269336"|"6269369"|"6272485"|"6292657"|"6308203"|"6336137"|"6339775"|"6369840"|"6385604"|"6393386"|"6404884"|"6408292"|"6411936"|"6418200"|"6421781"|"6424426"|"6430624"|"6438522"|"6446059"|"6446062"|"6446096"|"6449619"|"6457030"|"6466969"|"6477525"|"6480711"|"6487584"|"6491304"|"6493800"|"6502101"|"6526335"|"6535872"|"6539359"|"6549910"|"6549937"|"6553366"|"6563912"|"6564264"|"6574599"|"6581062"|"6601062"|"6616701"|"6629102"|"6631497"|"6636870"|"6671689"|"6721728"|"6736870").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/21 18:25
S6	130	S5 and (data with process$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/21 18:25
S7	6	S6 and (divid$3 partition$3) with records	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/21 18:48

EAST Search History

S8	18007	(divid$3 partition$3) with records	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/21 18:55
S9	6263	S8 and (record with (sets groups))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/21 18:56
S11	496	S9 and ("row count" "time stamp" "user defined" rules) same (divid$3 partition$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 16:45
S12	436	S11 and (data record) with (process$3 or transform$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/21 19:01
S14	142	S12 and (real$time not batch$mode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/21 19:01
S15	92	S14 and synchroniz$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/21 19:02
S16	58	S15 and boundar$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/21 19:03
S17	55	S16 and @ad<"20031203"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/21 19:44

S18	34	S15 not S16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/21 19:44
S19	13	S18 and @ad<"20031203"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/21 19:44
S20	365	S8 and ("row count" "time stamp" "user defined" rules) same (divid$3 partition$3) same records	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/21 20:00
S21	100	S20 and ("data processing" or "data transformation" or "data transforming")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/21 20:01
S22	24	S21 and boundar$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 16:44
S23	1108	"records partition" "records division"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 16:44
S24	8	S23 same ("row count" "time stamp" "user defined" rules)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 16:48
S25	5	S23 same rule	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 16:49

S26	385	S23 and records with processing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 16:49
S27	181	S26 and (cluster$3 group$4) with records	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 16:50
S28	64	S27 and boundaries	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 16:50
S29	11	S27 and boundaries same records	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 16:50
S30	1058	user$defined with rule	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/26 18:47
S31	658	user$defined near2 rule	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/26 19:06
S32	0	S31 and (rule near (dividing or division or partition) same records)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/26 18:48
S33	5	S31 and (rule same (dividing or division or partition) same records)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/26 18:48

EAST Search History

S34	0	user$defined near2 rule same (divid$3 or division or partition or pars$3) same records	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/26 19:06
S35	5	user$defined same rule same (divid$3 or division or partition or pars$3) same records	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/26 19:10
S36	132	user$defined same rule same (divid$3 or division or partition or pars$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/26 19:10
S37	15	S36 and (divid$3 or division or partition or pars$3) with records	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/26 19:11
S38	6	statement same rule same sql same (partition or divi$4) same records	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/27 11:59

P⊘RTAL
USPTO

Search: ⦿ The ACM Digital Library   ◯ The Guide

+"synchronization boundaries" +record   **SEARCH**

THE ACM DIGITAL LIBRARY

⫷ Feedback Report a problem Satisfaction survey

Terms used **synchronization boundaries record**   Found **12** of **198,991**

Sort results by   relevance   **Save results to a Binder**   Try an **Advanced Search**
Display results   expanded form   **?** **Search Tips**   Try this search in **The ACM Guide**
                                                    ☐ Open results in a new window

Results 1 - 12 of 12

Relevance scale ☐ ☐ ▰ ▰ ■

1   Assessing Ada 9X OOP: building a reusable components library   ▰
◈   Bernard Banner, Edmond Schonberg
     December 1992 **Proceedings of the conference on TRI-Ada '92 TRI-Ada '92**
     Publisher: ACM Press
     Full text available: 📄 pdf(1.11 MB)   Additional Information: full citation, references, citings, index terms

2   Concepts and paradigms of object-oriented programming   ▰
◈   Peter Wegner
     August 1990 **ACM SIGPLAN OOPS Messenger**, Volume 1 Issue 1
     Publisher: ACM Press
     Full text available: 📄 pdf(5.52 MB)   Additional Information: full citation, abstract, citings, index terms

> We address the following questions for object-oriented programming:*What is it?What are its goals?What are its origins?What are its paradigms?What are its design alternatives? What are its models of concurrency?What are its formal computational models?What comes after object-oriented programming?*Starting from software engineering goals, we examine the origins and paradigms of object-oriented programming, explore its language design alternativ ...

3   Jigsaw: solving the puzzle of enterprise 802.11 analysis   ▰
◈   Yu-Chung Cheng, John Bellardo, Péter Benkö, Alex C. Snoeren, Geoffrey M. Voelker, Stefan Savage
     August 2006 **ACM SIGCOMM Computer Communication Review , Proceedings of the 2006 conference on Applications, technologies, architectures, and protocols for computer communications SIGCOMM '06**, Volume 36 Issue 4
     Publisher: ACM Press
     Full text available: 📄 pdf(1.21 MB)   Additional Information: full citation, abstract, references, index terms

> The combination of unlicensed spectrum, cheap wireless interfaces and the inherent convenience of untethered computing have made 802.11 based networks ubiquitous in the enterprise. Modern universities, corporate campuses and government offices routinely de-ploy scores of access points to blanket their sites with wireless Internet access. However, while the fine-grained behavior of the 802.11 protocol itself has been well studied, our understanding of how large 802.11 networks behave in their ful ...

> **Keywords**: 802.11, measurement, monitoring, wireless networks

4 Dynamic control of performance monitoring on large scale parallel systems

Jeffrey K. Hollingsworth, Barton P. Miller

August 1993 **Proceedings of the 7th international conference on Supercomputing ICS '93**

Publisher: ACM Press

Full text available: pdf(1.24 MB)   Additional Information: full citation, abstract, references, citings, index terms

Performance monitoring of large scale parallel computers creates a dilemma: we need to collect detailed information to find performance bottlenecks, yet collecting all this data can introduce serious data collection bottlenecks. At the same time, users are being inundated with volumes of complex graphs and tables that require a performance expert to interpret. We present a new approach called the W3 Search Model, that addresses both these problems by combining dynamic o ...

5 Optimal and efficient clock synchronization under drifting clocks

Rafail Ostrovsky, Boaz Patt-Shamir

May 1999 **Proceedings of the eighteenth annual ACM symposium on Principles of distributed computing PODC '99**

Publisher: ACM Press

Full text available: pdf(1.13 MB)   Additional Information: full citation, references, citings, index terms

6 Selective, accurate, and timely self-invalidation using last-touch prediction

An-Chow Lai, Babak Falsafi

May 2000 **ACM SIGARCH Computer Architecture News , Proceedings of the 27th annual international symposium on Computer architecture ISCA '00**, Volume 28 Issue 2

Publisher: ACM Press

Full text available: pdf(147.55 KB)   Additional Information: full citation, abstract, references, citings, index terms

Communication in cache-coherent distributed shared memory (DSM) often requires invalidating (or writing back) cached copies of a memory block, incurring high overheads. This paper proposes Last-Touch Predictors (LTPs) that learn and predict the "last touch" to a memory block by one processor before the block is accessed and subsequently invalidated by another. By predicting a last-touch and (self-)invalidating the block in advance, an LTP hides the inval ...

7 Formal verification of algorithms for critical systems

John Rushby, Friedrich von Henke

September 1991 **ACM SIGSOFT Software Engineering Notes , Proceedings of the conference on Software for citical systems SIGSOFT '91**, Volume 16 Issue 5

Publisher: ACM Press

Full text available: pdf(1.59 MB)   Additional Information: full citation, references, citings, index terms

8 Group F: synchronization: Adaptive clock synchronization in sensor networks

Santashil PalChaudhuri, Amit Kumar Saha, David B. Johnson

April 2004 **Proceedings of the third international symposium on Information processing in sensor networks IPSN '04**

Publisher: ACM Press

Full text available: 📄 pdf(176.03 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

Recent advances in technology have made low cost, low power wireless sensors a reality. Clock synchronization is an important service in any distributed system, including sensor network systems. Applications of clock synchronization in sensor networks include data integration in sensors, sensor reading fusion, TDMA medium access scheduling, and power mode energy saving. However, for a number of reasons, standard clock synchronization protocols are unsuitable for direct application in sensor netw ...

Keywords: clock synchronization, probabilistic algorithms, sensor networks

9 A version control approach to Cache coherence

Hoichi Cheong, Alex Veidenbaum
June 1989 **Proceedings of the 3rd international conference on Supercomputing ICS '89**
Publisher: ACM Press

Full text available: 📄 pdf(1.03 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

A version control approach to maintain cache coherence is proposed for large-scale shared-memory multiprocessor systems with interconnection networks. The new approach, unlike existing approaches for such class of systems, makes it possible to exploit temporal locality across synchronization boundaries. As with the other software-directed approaches, each processor independently manages its cache, i.e., there is no interprocessor communication involved in maintaining cache coherence ...

Keywords: parallel task execution, software-directed cache coherence, version control

10 TRIPS: A polymorphous architecture for exploiting ILP, TLP, and DLP

Karthikeyan Sankaralingam, Ramadass Nagarajan, Haiming Liu, Changkyu Kim, Jaehyuk Huh, Nitya Ranganathan, Doug Burger, Stephen W. Keckler, Robert G. McDonald, Charles R. Moore
March 2004 **ACM Transactions on Architecture and Code Optimization (TACO)**, Volume 1 Issue 1
Publisher: ACM Press

Full text available: 📄 pdf(832.30 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

This paper describes the *polymorphous* TRIPS architecture that can be configured for different granularities and types of parallelism. The TRIPS architecture is the first in a class of post-RISC, dataflow-like instruction sets called explicit data-graph execution (EDGE). This EDGE ISA is coupled with hardware mechanisms that enable the processing cores and the on-chip memory system to be configured and combined in different modes for instruction, data, or thread-level parallelism. To adapt ...

Keywords: Computer architecture, configurable computing, scalable and high-performance computing

11 Session 13: scheduling and operating systems: Application-specific protocols for user-level shared memory

Babak Falsafi, Alvin R. Lebeck, Steven K. Reinhardt, Ioannis Schoinas, Mark D. Hill, James R. Larus, Anne Rogers, David A. Wood
November 1994 **Proceedings of the 1994 ACM/IEEE conference on Supercomputing Supercomputing '94**

Publisher: ACM Press

Full text available: pdf(1.12 MB)   Additional Information: full citation, abstract, references, citings

Recent distributed shared memory (DSM) systems and proposed shared-memory machines have implemented some or all of their cache coherence protocols in software. One way to exploit the flexibility of this software is to tailor a coherence protocol to match an application's communication patterns and memory semantics. This paper presents evidence that this approach can lead to large performance improvements. It shows that application-specific protocols substantially improved the performance of t ...

12 Fault tolerant distributed services

Allan D. Griefer, H. Raymond Strong

January 1988 **Proceedings of the seventh annual ACM Symposium on Principles of distributed computing PODC '88**

Publisher: ACM Press

Full text available: pdf(1.12 MB)   Additional Information: full citation, references, citings, index terms

Results 1 - 12 of 12

P⊗RTAL
USPTO

Search: ⊙ The ACM Digital Library   ○ The Guide

| +"synchronizing rules" +"dividing record" | **SEARCH** |

Nothing Found

Your search for **+"synchronizing rules" +"dividing record"** did not return any results.

You may want to try an Advanced Search for additional options.

Please review the Quick Tips below or for more information see the Search Tips.

Quick Tips

- Enter your search terms in lower case with a space between the terms.

      sales offices

   You can also enter a full question or concept in plain language.

      where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or products.

      John Colter, Netscape Navigator

- Enclose a phrase in double quotes to search for that exact phrase.

      "museum of natural history" "museum of modern art"

- Narrow your searches by using a + if a search term must appear on a page.

      museum +art

- Exclude pages by using a - if a search term must not appear on a page.

      museum -Paris

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

      museum +"natural history" dinosaur -Chicago

PORTAL

USPTO

Search: ⦿ The ACM Digital Library   ◯ The Guide

+"synchronizing rules" +"dividing records"   **SEARCH**

Nothing Found

Your search for **+"synchronizing rules" +"dividing records"** did not return any results.

You may want to try an Advanced Search for additional options.

Please review the Quick Tips below or for more information see the Search Tips.

Quick Tips

- Enter your search terms in lower case with a space between the terms.

        sales offices

    You can also enter a full question or concept in plain language.

        where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or products.

        John Colter, Netscape Navigator

- Enclose a phrase in double quotes to search for that exact phrase.

        "museum of natural history" "museum of modern art"

- Narrow your searches by using a **+** if a search term must appear on a page.

        museum +art

- Exclude pages by using a **-** if a search term must not appear on a page.

        museum -Paris

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

        museum +"natural history" dinosaur -Chicago

P☉RTAL
USPTO

THE ACM DIGITAL LIBRARY

🔖 Feedback Report a problem Satisfaction survey

Terms used **synchronizing partition records**   Found **3** of **198,991**

Sort results by   relevance   ❤ Save results to a Binder
Display results   expanded form   ？ Search Tips
                                          ☐ Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 3 of 3

Relevance scale ☐ ▭ ▬ ▬ ■

1 Anatomy of a native XML base management system   ▬
T. Fiebig, S. Helmer, C.-C. Kanne, G. Moerkotte, J. Neumann, R. Schiele, T. Westmann
December 2002 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 11 Issue 4
Publisher: Springer-Verlag New York, Inc.
Full text available: 📄 pdf(300.97 KB)   Additional Information: full citation, abstract, citings, index terms

> Several alternatives to manage large XML document collections exist, ranging from file systems over relational or other database systems to specifically tailored XML base management systems. In this paper we give a tour of Natix, a database management system designed from scratch for storing and processing XML data. Contrary to the common belief that management of XML data is just another application for traditional databases like relational systems, we illustrate how almost every component in a ...

> **Keywords**: Database, XML

2 CHOP: A constraint-driven system-level partitioner   ▭
Kayhan Kükçakar, Alice C. Parker
June 1991 **Proceedings of the 28th conference on ACM/IEEE design automation DAC '91**
Publisher: ACM Press
Full text available: 📄 pdf(677.75 KB)   Additional Information: full citation, references, citings, index terms

3 Risks to the public in computers and related systems   ▭
Peter G. Neumann
April 1990 **ACM SIGSOFT Software Engineering Notes**, Volume 15 Issue 2
Publisher: ACM Press
Full text available: 📄 pdf(2.07 MB)   Additional Information: full citation, index terms

Results 1 - 3 of 3

IEEE Xplore ®
RELEASE 2.3

Welcome United States Patent and Trademark Office

☐ **Search Results**   BROWSE   SEARCH   IEEE XPLORE GUIDE

Results for "(((synchronizing <near> (boundaries <or> rules)) <and> ((dividing <or> parti..."   ✉e-mail
Your search matched **0** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History

New Search

Modify Search

(((synchronizing <near> (boundaries <or> rules)) <and> ((dividing <or> partition) <ne| [Search]

☐ Check to search only within this results set

Display Format: ⦿ Citation   ◯ Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IET JNL	IET Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistan
search.

Help   Contact Us   Privacy & :

© Copyright 2006 IEEE —

Indexed by
Inspec°

Google

Web   Images   Video   News   Maps   **more »**

(synchronzing WITH (boundaries OR rules)) A   [Search]   Advanced Search
Preferences

The **"AND"** operator is unnecessary -- we include all search terms by default. [details]

Web Results 1 - 10 of about **20** for **(synchronzing WITH (boundaries OR rules)) AND (dividing WITH recorc**

Did you mean: ***(synchronizing** WITH (boundaries OR rules)) AND (dividing WITH records)*

Head tracking control system - Patent 4404601
4 define the **boundaries** for determining whether a large jump or a small jump is ... VX is
correctly produced even when the reproduced vertical **synchronzing** ...
www.freepatentsonline.com/4404601.html - 95k - Cached - Similar pages

unmediated: February 2006 Archives
Furthermore, this **division** is not simply an American phenomenon, ... the power of two-way
linking and **synchronzing** between sources which are changing.I ...
www.unmediated.org/archives/2006/02/ - 400k - Cached - Similar pages

[PDF] GettingStarted with Your LifeDrive by palmOne (RevC.)
File Format: PDF/Adobe Acrobat
Record memos anywhere, and then play them back directly on your device. Or ...
Substitution of components may impair suitability for Class I, **Division** 2; ...
www.palm.com/us/support/handbooks/lifedrive/en/lifedrive_gsg.pdf - Similar pages

[PDF] Getting Started Guide
File Format: PDF/Adobe Acrobat - View as HTML
Part 15 of the FCC **rules**. These limits are designed to provide reasonable ... Substitution of
components may impair suitability for Class I, **Division** 2; ...
www.unit.villanova.edu/support/mobile/Documentation/Treo/TX_gsg_CN.pdf - Similar pages

[PDF] LifeDrive(tm) Getting Started
File Format: PDF/Adobe Acrobat
Records a voice memo when you press and hold the button. ... information directly on your
computer and transfer it to your device by **synchronzing**. ...
euro.palm.com/europe/en/support/handbooks/LifeDrive_gsg_en.pdf - Similar pages

[PDF] Agilent ParBERT 81250 Parallel Bit Error Ratio Tester
File Format: PDF/Adobe Acrobat - View as HTML
Divide or multiply by 1, 2, 4. User. Data editor, file import. Analyzer auto- ... + Add numbers
for each **synchronzing** analyzer within one module. Table 81: ...
www.home.agilent.com/agilent/redirector.jspx?action=ref&
cname=AGILENT_EDITORIAL&ckey=183226&I... - Similar pages

[PDF] X-Stream Oscilloscopes Remote Control Manual
File Format: PDF/Adobe Acrobat
range from **division** 0 through 10. If the source trace was acquired in ... expanded trace to
go outside the left or right screen **boundaries**, the ...
www.lecroy.com/tm/library/manuals/productmanuals.asp?menuid=1&type=4&model=74 -
Similar pages

[PDF] or al= the
File Format: PDF/Adobe Acrobat
centralized directory controller **records**. which. processors ... **synchronzing**. accesses.
need ody. be. processor consistent. and. not sequentially consistent ...
www.collectionscanada.ca/obj/s4/f2/dsk1/tape11/PQDD_0001/MQ44885.pdf - Similar pages

[PDF] <u>An Introduction to Tivoli NetView for OS/390 V1R2</u>
File Format: PDF/Adobe Acrobat
With the **Record** parameter 1 you can store messages and alerts from the ... It also
receives events from Tivoli Enterprise Console based on **rules ...**
www.redbooks.ibm.com/redbooks/pdfs/sg245224.pdf - <u>Similar pages</u>

[PDF] <u>Oracle Identity Management Integration Guide</u>
File Format: PDF/Adobe Acrobat
contents of the oraclehragent.map.master and a description. of the format of the mapping
rules records ... synchronzing with Active Directory, 18-48 ...
download-east.oracle.com/docs/cd/B14099_11/idmanage.1012/b14085.pdf - <u>Similar pages</u>

Did you mean to search for: ***synchronizing* WITH (boundaries OR rules)) AND (dividing WITH records)**

Result Page: **1** <u>2</u>   **Next**

Download <u>Google Pack</u>: free essential software for your PC

| (synchronzing WITH (boundaries OF | Search |

<u>Search within results</u> | <u>Language Tools</u> | <u>Search Tips</u> | <u>Dissatisfied? Help us improve</u>

<u>Google Home</u> - <u>Advertising Programs</u> - <u>Business Solutions</u> - <u>About Google</u>

©2007 Google

IEEE Xplore®
RELEASE 2.3

Welcome United States Patent and Trademark Office

☐ **Search Results**

BROWSE   SEARCH   IEEE XPLORE GUIDE

Results for "((synchronizing <near> (boundaries <or> rules) <near> records)<in>metadata..."   ✉ e-mail
Your search matched **6** of **1527266** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

<u>View Session History</u>

<u>New Search</u>

Modify Search

| ((synchronizing <near> (boundaries <or> rules) <near> records)<in>metadata) | **Search** |

☐ Check to search only within this results set

Display Format: ⦿ Citation   ◯ Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IET JNL	IET Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

view selected items   <u>Select All</u> <u>Deselect All</u>

☐ 1. **Visual prosody: facial movements accompanying speech**
Graf, H.P.; Cosatto, E.; Strom, V.; Fu Jie Huang;
<u>Automatic Face and Gesture Recognition, 2002. Proceedings. Fifth IEEE Intern</u>
<u>Conference on</u>
20-21 May 2002 Page(s):381 - 386
Digital Object Identifier 10.1109/AFGR.2002.1004186

<u>AbstractPlus</u> | Full Text: <u>PDF</u>(256 KB)   **IEEE CNF**
<u>Rights and Permissions</u>

☐ 2. **Spikelets and electrical coupling in hippocampal neurons**
Vigmond, E.J.; Bardakjian, B.L.;
<u>Engineering in Medicine and Biology Society, 1996. Bridging Disciplines for Bic</u>
<u>Proceedings of the 18th Annual International Conference of the IEEE</u>
Volume 4, 31 Oct.-3 Nov. 1996 Page(s):1566 - 1567 vol.4
Digital Object Identifier 10.1109/IEMBS.1996.647554

<u>AbstractPlus</u> | Full Text: <u>PDF</u>(180 KB)   **IEEE CNF**
<u>Rights and Permissions</u>

☐ 3. **Boundary phenomena and thermal properties of dusty plasmas measure**
stereoscopic particle image velocimetry
Thomas, E., Jr.; Williams, J.;
<u>Plasma Science, 2004. ICOPS 2004. IEEE Conference Record - Abstracts. Th</u>
<u>International Conference on</u>
28 June-1 July 2004 Page(s):119
Digital Object Identifier 10.1109/PLASMA.2004.1339620

<u>AbstractPlus</u> | Full Text: <u>PDF</u>(198 KB)   **IEEE CNF**
<u>Rights and Permissions</u>

☐ 4. **Implementation and Sensorless Vector-Control Design and Tuning Strate**
Machines in Fan-Type Applications
Kshirsagar, P.; Burgos, R.P.; Lidozzi, A.; Jihoon Jang; Wang, F.; Boroyevich, [
<u>The 2006 IEEE Industry Applications Conference Forty-First IAS Annual Meeti</u>
<u>Record of</u>
Volume 4, Oct. 2006 Page(s):2062 - 2069
Digital Object Identifier 10.1109/IAS.2006.256819

<u>AbstractPlus</u> | Full Text: <u>PDF</u>(9054 KB)   **IEEE CNF**
<u>Rights and Permissions</u>

5. **Development of a 3D finite element particle-in-cell code with adaptive me**
Bui, T.; Ives, L.; Verbonceur, J.; Birdsall, C.;
Plasma Science, 2004. ICOPS 2004. IEEE Conference Record - Abstracts. Th
International Conference on
28 June-1 July 2004 Page(s):335
Digital Object Identifier 10.1109/PLASMA.2004.1340043

AbstractPlus | Full Text: PDF(208 KB)   IEEE CNF
Rights and Permissions

6. **Intelligent fusion control throughout varying thermal regions [arc welding**
Hartman, D.A.; DeLapp, D.R.; Cook, G.E.; Barnett, R.J.;
Industry Applications Conference, 1999. Thirty-Fourth IAS Annual Meeting. Co
of the 1999 IEEE
Volume 1, 3-7 Oct. 1999 Page(s):635 - 644 vol.1
Digital Object Identifier 10.1109/IAS.1999.800018

AbstractPlus | Full Text: PDF(656 KB)   IEEE CNF
Rights and Permissions

Help   Contact Us   Privacy & :

Indexed by
Inspec°